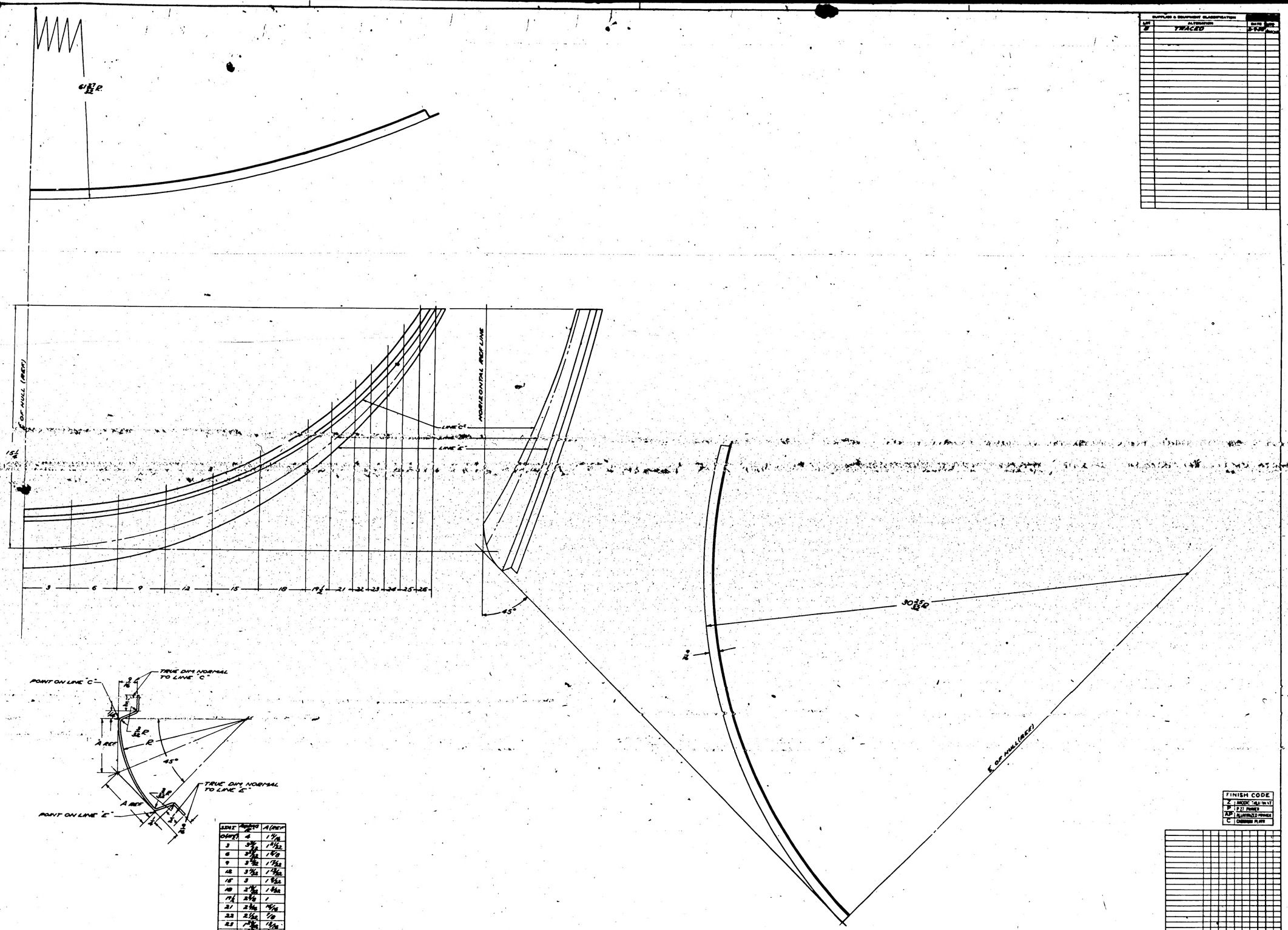
SUPPLIES & EQUIPMENT CLASSIFICATION			
LTR	ALTERATION	DATE	OK
B	TRACED	3-5-38	



STATION (DIST)	Radius R	A (REF)
0	4	1 3/16
3	3 3/8	1 21/32
6	3 1/32	1 5/8
9	3 9/32	1 17/32
12	3 7/32	1 13/32
15	3	1 9/32
18	2 7/32	1 5/32
19 1/2	2 1/4	1
21	2 3/16	15/16
22	2 1/32	7/8
23	1 29/32	13/16
24	1 25/32	3/4
25	1 7/16	21/32
26	1 3/16	11/16

FINISH CODE	
Z	ANODIC ALUMINUM
P	P.T. PRIMER
AP	ALUMINIZED PRIMER
C	CADMIUM PLATE

-1	Pert-4	2B32-1-4	1/2A																				
-1	Pert-3	2B32-1-3	1/2A																				
-1	Pert-2	2B32-1-2																					
-1	Pert-1																						
-1	Pert-4																						
-1	Pert-3																						
-1	Pert-2																						
-1	Pert-1	BOTTOM																					
D H	MODEL	NEXT ASSY	DWG	ST'D PARTS	LN	NO	PART NO	LN	NO	LN	NO	LN	NO	LN	NO	LN	NO	LN	NO	LN	NO	LN	NO
				REQ				DWG		DWG		DWG		DWG		DWG		DWG		DWG		DWG	
REQUIREMENTS PER AIRPLANE				MAT	PARTS LIST PER ASSY																		

A C					201	PROJECT
DATE	3-5-38	NONE	Z-P		2-5-38	R
MATERIAL	SPEC	HEAT TREAT	FINISH		DRAFT	CHECK	ENGR	ENG

DEVELOPED	R.C.W. 2-9-38	DATE	
	1/2		
DEPLICATED BY	SCALE QTY	ACT QTY	
1/10	A-1		

CONSOLIDATED AIRCRAFT CORP
SAN DIEGO, CALIF.

NAME: STRUT-HULL-PILOTS ENCLOSURE SPACE FAIRING

DWG NO: J 28B2023

H 106